

**LISTING OF THE CLAIMS:**

1. (Previously Presented) A method of context-sensitive word validity checking in a programming environment, comprising:
  - receiving user input information at an input location in the programming environment;
  - determining a context of the input location, wherein determining the context comprises determining a cursor location and determining a scope for the cursor location, wherein the scope is defined by a start position and an end position in the programming environment;
  - determining a plurality of relevant terms selected according to the context; and
  - determining a validity of the user input information against the plurality of relevant terms.
- determining whether the input location is in a program method, and  
if so, selecting a predefined dictionary containing executable method code which is syntactically correct for program methods.
4. (Original) The method of claim 1, wherein determining the plurality of relevant terms comprises:
  - determining whether the input location is in a comment; and
  - if so, selecting a predefined spoken language dictionary comprising non-executable terms.
5. (Original) The method of claim 4, wherein determining the plurality of relevant terms further comprises: